																				Model Designator				
					< INPUT BIAS CURRENT>		<----VOLTAGE NOISE----->					<----CURRENT NOISE----->								Temperature				
MODEL	OPEN	COMMON	INITIAL	Eos	Ib	Ib	Ios	@	@	@	@	@	@	@	@	SUPPLY	UNITY	GAIN	SLEW	Range				
NUMBER	LOOP	MODE	OFFSET	vs	+25C	@ Ta	+25C	.I>10HZ	10HZ	100HZ	1KHZ	.I>10HZ	10HZ	100HZ	1KHZ	CURRENT	GAIN	BW	RATE	0	-25	-40	-55	PRICE
	GAIN	REJECTION	Eos	Temp	MAX	MAX	MAX									Iq				70	85	85	I25	
		CMRR																						
	V/uV	dB	± uV MAX	±uV/C	± nA	± nA	± nA	uV PP	<----nV/ ---->			pA PP	<-----pA/ --->			mA	MHZ	MHZ	V/uSEC					100's
SINGLES																								
AD711	0.15	76	2	20	50	1.1	25	2	45	22	18				0.01	3.4	3		16	J				$0.92
AD711			1			3.2/51										3.4						A	S	$1.67
AD711	0.2	80	0.5	10												3			18	K		B	T	$2.19
AD711		86	0.25	3	25	1.6	10									2.8						C		$5.64
AD744	200	78	1	2	100	6.4	50	2	45	22	18				0.01	5	8		45	J		A	S	$2.25
AD744	250	82	0.5	1												4	9		50	K		B	T	$3.20
AD744		86	0.25	0.45	50	3.2	20															C		$8.48
AD797 (EXTREMELY LOW NOISE, LOW DISTORTION, WIDE BANDWIDTH : Flat Noise 1.2nV/sqrt hz 10HZ to 1MHZ)																								
AD797	1	114	80	1	1500	3000	400	0.05	ns		1.2				2	10.5		450	12.5			A	S	$3.95
AD797	2	120	40	0.6	900	2000	200		2.5													B		$5.93
OPI76: IMPROVED OUTPUT STAGE OVER THE OP275/285. 25mA AT LOW DISTORTION.																								
OP-176	0.25	80	1	5	350	400	50				6				0.5	2.5	10	9	15			G		$0.96
DUALS																								
OP-275	0.2	86	1000	20	150	400	50		7		6				1.5	4	8	8	20	G				$1.20
SSM2275	tbd	tbd	3000	20	350	400	25				7					5	10		15			G		$0.85
OP-285	0.5	80	0.25	5	350	400	50		7		6				0.9	4	9	9	15	G				$1.78
AD712	0.15	76	3	20	75	1.7	100	2	45	22	18				0.01	6.8	3		16	J				$1.44
AD712	0.2	80	1	10												6	3.4		18	K				$4.31
AD712	0.15	76	1	20		4.8										6.8	3		16			A		$2.07
AD712	0.2	80	0.7	10												5.6	3.4		18			B		$5.00
AD712			0.3	5	50	3.2	50	4								6.8						C		$8.91
AD712	0.15	76	1	20	75	154	100									6	3		16				S	$6.10
AD712	0.2	80	0.7	10		77											3.4		18				T	$11.04
QUADS																								
SSM2475	tbd	tbd	3000	20	350	400	25	TBD			7					5	10		15			G		
AD713	0.15	78	1.5		150	3.4	75	2	45	22	18				0.01	13.5	3		16	J				$4.03
AD713	0.2	84	0.5	20	75	1.7	35									12	3.4		18	K				$6.84
AD713	0.15	78	1.5		150	9.6	75									13.5	3		16			A		$4.89
AD713	0.2	84	0.5	20	75	4.8	35									12	3.4		18			B		7,48
AD713	0.15	78	1.5		150	154	75									13.5	3		16				S	$14.89
AD713	0.2	84	0.5	15	75	77	35									12	3.4		18				T	$22.94
AD8534	.025typ	38	25	250	50	60	25				45				0.05	2.5	2.2		3.5			A		$1.79
BUFFERS																								
MODEL	CLOSED	GAIN	FULL	SLEW	SETTLING		DIFF	DIFF	OPEN	CMR	INITIAL		INITIA	VOLTAGE	CURRENT	Vss	Iout	Isc	Iq					PRICE
NUMBER	LOOP	BW	POWER	RATE	TIME		GAIN	PHASE	LOOP		OFFSET		BIAS	NOISE	NOISE					Model Designator				
	GAIN		BW		0.10%	0.01%	ERROR	ERROR	GAIN		Eos		Ib	@ 10 KHZ	@ 1 KHZ					Temperature				100'S
		MHZ					@ 3.58 MHZ				25C	Tmax								Range				
	MIN	MIN	MHZ	V/uSEC	NSEC	NSEC	%	°	V/mV	dB	mV		uA	nV/ HZ	pA/ HZ	Volts	mA	mA	mA	0	-25	-40	-55	
BUF04	1	110	NS	2000	60		0.02	0.014	NA	NA	1		5	4	2	±15	50	85	8.5					$3.90
INPUT & OUTPUT: RAIL to RAIL OP-AMPS																								
																							Model Designator	
						< INPUT BIAS CURRENT>			<----VOLTAGE NOISE----->				<----CURRENT NOISE----->				TOTAL						Temperature	
MODEL	Vs	OPEN	COMMON	INITIAL	Eos	Ib	Ib	Ios	@	@	@	@	@	@	@	@	SUPPLY	Iout	SLEW	UNITY	INPUT	OUTPUT		
NUMBER	SPEC'd	LOOP	MODE	OFFSET	vs	+25C	@ Ta	+25C	.1 to	10HZ	100HZ	1KHZ	.I>10H	10HZ	100HZ	IKHZ	CURRENT		RATE	GAIN	SWING	SWING	-40	-55

																				Model Designator					
					< INPUT BIAS CURRENT>			<----VOLTAGE NOISE----->				<----CURRENT NOISE----->								Temperature					
MODEL	OPEN	COMMON	INITIAL	Eos	Ib	Ib	Ios	@	@	@	@	@	@	@	@	SUPPLY	UNITY	GAIN	SLEW	Range					
NUMBER	LOOP	MODE	OFFSET	vs	+25C	@ Ta	+25C	.I>10HZ	10HZ	100HZ	1KHZ	.I>10HZ	10HZ	100HZ	1KHZ	CURRENT	GAIN	BW	RATE	0	-25	-40	-55	PRICE	
	GAIN	REJECTION	Eos	Temp	MAX	MAX	MAX									Iq				70	85	85	I25		
		CMRR																							
	V/uV	dB	± uV MAX	±uV/C	± nA	± nA	± nA	uV PP	<----nV/ ---->			pA PP	<------pA/ --->			mA	MHZ	MHZ	V/uSEC					100's	
		GAIN	REJECT	Eos	Temp	MAX	MAX	MAX	I0 HZ								Iq							85	I25	
			CMRR																						PRICE
	VOLTS	V/uV	dB	±mV Max	±uV/C	± nA	± nA	± nA	uV PP	nV√			pA PP	pA/SQRTHZ-->			mA	mA	V/uSEC	MHZ	VOLTS	VOLTS			100's
SINGLES																									
AD8531	+3V	.025typ	38	25	250	50pA	60pA	25pA				45				0.05	1	250	3.5typ	2.2	R to R	R to R	A		$0.79
DUALS																									
OP-279	+5V	0.1	56	4	4	600	600	50	2			22				1	3.5	50	3	5	R to R	R to R	G		$1.25
OP-250	+3V	0.4	60	6	TBD	10	20	8				55					1.8	250	2.5	1.5	R to R	R to R		G	$1.19
AD8532	+3V	.025typ	38	25	250	50pA	60pA	25pA				45				0.05	2	250	3.5typ	2.2	R to R	R to R	A		$1.19
QUADS																									
OP-450	+3V	0.4	60	6	TBD	10	20	8				55					3.6	250	2.5	1.5	R to R	R to R		G	$1.79
AD8534	+3V	.025typ	38	25	250	50pA	60pA	25pA				45				0.05	4	250	3.5typ	2.2	R to R	R to R	A		$1.79